

(FILE 'HOME' ENTERED AT 19:54:34 ON 15 JUN 2006)

FILE 'REGISTRY' ENTERED AT 19:54:42 ON 15 JUN 2006

L1 12 S VRGPRRQHNPR/SQSP  
L2 1 S VRGPRQHNPR/SQSP  
L3 1 S VRGPQHNPR/SQSP  
L4 1 S VRGOHNPR/SQSP  
L5 1 S VRQHNPR/SQSP  
L6 253 S QHNPR/SQSP

FILE 'HCAPLUS' ENTERED AT 19:56:30 ON 15 JUN 2006

L7 5 S L2  
L8 5 S L3  
L9 5 S L4  
L10 5 S L5  
L11 69 S (ROUGEOT, C?)/AU  
L12 11 S L1  
L13 8 S L12 NOT L11  
L14 4 S L13 AND PY<1998  
L15 1 S L13 AND AD<19970220  
L16 4 S L14 OR L15  
L17 97 S L6  
L18 88 S L17 NOT L11  
L19 8 S L18 AND (CALCIUM OR CA2 OR MINERAL OR CAMP OR (CYCLIC(W)AMP)  
L20 4 S L18 AND (BETAGLYCEROLPHOSPHATE OR BGLYCEROLPHOSPHATE OR GLYCE  
L21 0 S L18 AND (C(W)AMP)  
L22 8 S L19 OR L20  
L23 8 DUP REM L22 (0 DUPLICATES REMOVED)  
L24 8 S L23  
L25 0 S L23 AND AD<19970220  
L26 8 S L23  
L27 0 S L23 AND PY<1998

FILE 'DGENE' ENTERED AT 20:11:35 ON 15 JUN 2006

RUN GETSEQ

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L28 RUN STATEMENT CREATED  
RUN GETSEQ

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L29 RUN STATEMENT CREATED  
RUN GETSEQ

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L30 RUN STATEMENT CREATED  
RUN GETSEQ

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L31 RUN STATEMENT CREATED  
RUN GETSEQ

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L32 RUN STATEMENT CREATED  
RUN GETSEQ

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L33 RUN STATEMENT CREATED  
L34 60 S (ROUGEOT, C?)/IN  
L35 3 S L28 NOT L34  
L36 2 S L29 NOT L34  
L37 2 S L30 NOT L34  
L38 2 S L31 NOT L34  
L39 2 S L32 NOT L34  
L40 54 S L33 NOT L34  
L41 1 S L35 AND PY<1998  
L42 1 S L35 AND AD<19970220  
L43 1 S L41 OR L42  
L44 0 S L36 AND PY<1998  
L45 0 S L36 AND AD<19970220

L46 0 S L37 AND AD<19970220  
L47 0 S L37 AND PY<1998  
L48 0 S L38 AND PY<1998  
L49 0 S L38 AND AD<19970220  
L50 0 S L39 AND AD<19970220  
L51 0 S L39 AND PY<1998  
L52 3 S L40 AND AD<19970220  
L53 3 S L40 AND PY<1998

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT  
20:25:58 ON 15 JUN 2006

L54 320 S (ROUGEOT, C?)/AU  
L55 569 S (ROUGEON, F?)/AU  
L56 855 S L54 OR L55  
L57 1226 S SMR1 OR (SMR(W)(1 OR I))  
L58 139 S ((SUBMANDIBULAR OR (SUB(W)MANDIBULAR)) (2A) (PROTEIN OR PEPTIDE  
L59 100 S L58 AND PY<1998  
L60 41 DUP REM L59 (59 DUPLICATES REMOVED)  
L61 5 S L57(5A) (RECEPTOR#)  
L62 4 DUP REM L61 (1 DUPLICATE REMOVED)  
L63 63 S VCSA OR VCSA1  
L64 1 S L63(S)RECEPTOR#  
L65 12 S L58(S)RECEPTOR#  
L66 5 DUP REM L65 (7 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 21:48:43 ON 15 JUN 2006)

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT  
21:49:10 ON 15 JUN 2006

L1 158 S PCMA  
L2 1805 S PLASMA(W)MEMBRANE(W) (CALCIUM OR CA2 OR (CA(W)2) OR CALMODULIN  
L3 1961 S L1 OR L2  
L4 482 S L3(S) (AGONI? OR ANTAGON? OR INHIBIT? OR MODULAT? OR STIMULAT  
L5 308 S L4 AND PY<1998  
L6 117 DUP REM L5 (191 DUPLICATES REMOVED)  
L7 1964 S PMCA  
L8 456 S L2(S) (AGONI? OR ANTAGONI? OR INHIBIT? OR MODULAT? OR STIMULAT  
L9 612 S L7(S) (AGONI? OR ANTAGONI? OR INHIBIT? OR MODULAT? OR STIMULAT  
L10 414765 S CAMP OR CYCAMP OR (CYCLIC(W)AMP)  
L11 55 S ALKALINE(W) PHOSPHATASE  
L12 204952 S ALKALINE(W) PHOSPHATASE  
L13 188 S INCORPORAT?(3A) ((NUCLEIC(W)ACID#(W)POOL#) OR NTP OR (NUCLEOTI  
L14 418535 S NITRIC(W)OXIDE  
L15 4480 S GLYCEROLPHOSPHATE OR BGLYCEROLPHOSPHATE OR BETAGLYCEROLPHOSPH  
L16 6441 S (GLYCEROL(W) PHOSPHATE) OR (BGLYCEROL(W) PHOSPHATE) OR (BETAGLY  
L17 1004 S L8 OR L9  
L18 37 S L17 AND L10  
L19 0 S L17 AND L11  
L20 0 S L17(S)AP  
L21 9 S L17 AND L12  
L22 0 S L17(S)L13  
L23 18 S L17 AND L14  
L24 0 S L17 AND L15  
L25 0 S L17 AND L16  
L26 2 S L17 AND MINERAL  
L27 74 S L17 AND (SIGNAL(W)TRANSDUCTION)  
L28 131 S L18 OR L21 OR L23 OR L26 OR L27  
L29 44 S L28 AND PY<1998  
L30 19 DUP REM L29 (25 DUPLICATES REMOVED)

FILE 'PCTFULL' ENTERED AT 22:29:16 ON 15 JUN 2006

L31 47 S PMCA  
L32 19 S PLASMA(W)MEMBRANE(W) (CALCIUM OR CALMODULIN OR CA2 OR (CA(W)2)  
L33 62 S L31 OR L32  
L34 25 S L33(S) (AGONI? OR ANTAGONI? OR INHIBIT? OR SUPPRESS? OR STIMU  
L35 0 S L34 AND PD<19970220

## WEST Search History

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DATE: Thursday, June 15, 2006

**Hide? Set Name Query**

**Hit Count**

*DB=PGPB,USPT; PLUR=NO; OP=ADJ*

<input type="checkbox"/>	L8	L6 and @prad<19970220	0
<input type="checkbox"/>	L7	L6 and @ad<19970220	0
<input type="checkbox"/>	L6	L5 or l4	19
<input type="checkbox"/>	L5	L3 same (inhibitor\$1 or mimetic\$2 or peptidomimetic\$1)	17
<input type="checkbox"/>	L4	L3 same (agonist\$3 or antagonis\$3 or antagoni\$5 or agoni\$5)	2
<input type="checkbox"/>	L3	L2 or l1	94
<input type="checkbox"/>	L2	plasma adj membrane adj (ca or ca2 or calcium or calmodulin) adj2 pump	32
<input type="checkbox"/>	L1	PMCA	64

END OF SEARCH HISTORY